

STUDENT NEWS

San Antonio Student Poster Winners



Of the 32 posters presented in the student poster session in San Antonio, the following winners were chosen

Poster # 11: "Investigation on Hardness of RF Sputter Deposited SiCN Thin Film," by **Ravi M. Todi** (pictured above) of the University of Central Florida (K B. Sundaram, advisor)

Poster # 18: "Electrodeposition of AuCo Alloys and Multilayers," by **MAOSHI GUAN**, of Louisiana State University (E. Podlaha, advisor)

An Honorable Mention went to

Poster # 8: "Fabrication and Electrochemical Behavior of Nanodisk Array with Controlled Disk Interval Using Ideally Ordered Porous Alumina," by **MASAHIRO HARADA**, of Tokyo Metropolitan University (H. Masuda, advisor)

Call for Nominations

For details on each award, including list of requirements for award nominees, and in some cases, a downloadable nomination form, please go to the ECS website (www.electrochem.org) and click on the "Awards" link in the upper right-hand corner. This will take you to a general page that will then lead to the individual awards. The awards are grouped in one of three categories: Society Awards, ECS Division Awards, and ECS Section Awards. Click on one of these sub-links to find the individual award. Please see each award call for information about where nomination materials should be sent; or you may contact the ECS headquarters office by using the contact information on the awards web page.



The Morris Cohen Graduate Student Award of the Corrosion Division

was established in 1991 to recognize outstanding graduate research in the field of corrosion. The award consists of a scroll, prize of \$1,000, and travel assistance of up to \$1,000 to the meeting of the award presentation. The next award will be presented at the ECS fall meeting in Los Angeles, California, October 16-21, 2005.

Nominations and supporting documents should be sent to Douglas Hansen, Princeton Applied Research, 801 S. Illinois Ave., Oak Ridge, TN 37830-9101, USA; tel. 865.483.2141, fax 865.425.1334, e-mail doug.hansen@pari-online.com; materials are due **December 15, 2004**.

(continued on next page)



The H. H. Dow Memorial Student Award of the Industrial Electrolysis and Electrochemical Engineering Division was established in 1990 to recognize promising young engineers and scientists in the fields of electrochemical engineering and applied electrochemistry. The award consists of a scroll and a prize of \$1,000 for education expenses. The next award will be presented at the ECS spring meeting in Québec City, Canada, May 15-20, 2005.

Nominations and supporting documents should be sent to Gautam Pillay, Inland Northwest Research Alliance, 151 N. Ridge Ave., Suite 140, Idaho Falls, ID 83402-4000, USA; tel. 208.524.4800, fax 208.524.4994, e-mail gautampillay@yahoo.com; materials are due **September 15, 2004**.



The Student Achievement Award of the Industrial Electrolysis and Electrochemical Engineering Division was established in 1989 to recognize promis-

ing young engineers and scientists in the field of electrochemical engineering and to encourage the recipients to initiate careers in the field. The award consists of a scroll and a prize of \$1,000. The next award will be presented at the ECS spring meeting in Québec City, Canada, May 15-20, 2005.

Nominations and supporting documents should be sent to Gautam Pillay, Inland Northwest Research Alliance, 151 N. Ridge Ave., Suite 140, Idaho Falls, ID 83402-4000, USA; tel. 208.524.4800, fax 208.524.4994, e-mail gautampillay@yahoo.com; materials are due **September 15, 2004**.

Awarded Student Memberships Available

ECS Divisions are offering Awarded Student Memberships to qualified full-time students. To be eligible, students must be in their final two years of an undergraduate program or enrolled in a graduate program in science, engineer-

ing, or education (with a science or engineering degree). Postdoctoral students are not eligible. Awarded memberships are renewable for up to four years; applicants must reapply each year. Memberships include subscriptions to the *Journal of The Electrochemical Society* online, *Electrochemical and Solid-State Letters* online, and *Interface*.

To apply for an Awarded Student Membership, use the application form below or refer to the ECS website at: www.electrochem.org/student/student.htm.

Student Travel Grants

Several of the Society's Divisions offer travel assistance to students presenting papers at Society meetings. For details about travel grants for the spring 2005 ECS meeting in Québec City, Canada, please see page 74 in this issue. Or visit the website at www.electrochem.org/student/travelgrants.htm. ■

The Electrochemical Society Awarded Membership Application

The Divisions of the Society are offering Awarded Student Memberships to qualified full-time students. Eligible students must be in their final two years as undergraduates or be enrolled in a graduate program in science, engineering, or education (with a science or engineering degree). Awarded memberships are renewable for up to four years; applicants must reapply each year. Memberships include subscriptions to the *Journal* online, *Letters* online, and *Interface*.

Name: _____

Home Address: _____

Date of Birth: _____

Phone #: _____ Fax #: _____ E-mail: _____

School, Division, and Department: _____

School Address: _____

Undergraduate Year (U) or Graduate Year (G) - circle one: U3 U4 G1 G2 G3 G4 G5

Major Subject: _____ Grade point average _____ out of possible _____

Have you won this award before? - circle one: Yes No If yes, how many times? _____

Signature of Student: _____ Date: _____

Faculty member attesting to eligibility of student:

Name: _____ Department: _____

Signature: _____ Date: _____

Divisions (please choose one):

- | | | |
|--|--|--|
| <input type="checkbox"/> Battery | <input type="checkbox"/> Energy Technology | <input type="checkbox"/> Luminescence & Display Materials |
| <input type="checkbox"/> Corrosion | <input type="checkbox"/> Fullerenes, Nanotubes, and Carbon Nanostructures | <input type="checkbox"/> Organic & Biological Electrochemistry |
| <input type="checkbox"/> Dielectric Science & Technology | <input type="checkbox"/> High Temperature Materials | <input type="checkbox"/> Physical Electrochemistry |
| <input type="checkbox"/> Electrodeposition | <input type="checkbox"/> Industrial Electrolysis & Electrochemical Engineering | <input type="checkbox"/> Sensor |
| <input type="checkbox"/> Electronics | | |

Send to: The Electrochemical Society, 65 South Main Street, Pennington, NJ 08534-2839, USA • Tel: 609.737.1902 • Fax: 609.737.2743